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Access DB#

SEARCH REQUEST FORM

Scientific and Technical Information Center

Requester's Full Name: Charles Rones Examiner #: 73592 Date: 3-19-00
Art Unit: 2771 Phone Number 301-5030 Serial Number: _____
Mail Box and Bldg/Room Location: 8A03-CPK 2 Results Format Preferred (circle): PAPER DISK E-MAIL

If more than one search is submitted, please prioritize searches in order of need.

Please provide a detailed statement of the search topic, and describe as specifically as possible the subject matter to be searched. Include the elected species or structures, keywords, synonyms, acronyms, and registry numbers, and combine with the concept or utility of the invention. Define any terms that may have a special meaning. Give examples or relevant citations, authors, etc, if known. Please attach a copy of the cover sheet, pertinent claims, and abstract.

Title of Invention: _____

Inventors (please provide full names): _____

Earliest Priority Filing Date: 6-96

**For Sequence Searches Only* Please include all pertinent information (parent, child, divisional, or issued patent numbers) along with the appropriate serial number.*

I am looking for information on "XCellnet's Remoteware".
I would like a copy of the brochure if possible
as listed below, in enclosed pages. Otherwise any other document
that lists info. on it prior to 6-96.

I am looking for its feature of having the server
initiate a call to the client.

Thanks.

03-20-00 A07:46 IN

STAFF USE ONLY		Type of Search	Vendors and cost where applicable
Searcher: <u>Jay Baker</u>	NA Sequence (#) _____	STN _____	
Searcher Phone #: <u>301-7706</u>	AA Sequence (#) _____	Dialog <input checked="" type="checkbox"/>	
Searcher Location: <u>CPK 2</u>	Structure (#) _____	Questel/Orbit _____	
Date Searcher Picked Up: <u>3/24</u>	Bibliographic <input checked="" type="checkbox"/>	Dr. Link _____	
Date Completed: <u>3/24</u>	Litigation _____	Lexis/Nexis _____	
Searcher Prep & Review Time: <u>35</u>	Fulltext _____	Sequence Systems _____	
Clerical Prep Time: _____	Patent Family _____	WWW/Internet <input checked="" type="checkbox"/>	
Online Time: <u>58</u>	Other _____	Other (specify) _____	

SUMMARY:

BSUM(7)

The modern electronic office is rapidly supplanting and replacing many aspects of the traditional paper office. Modern office systems utilize **electronic mail**, voice mail, centralized databases and other forms of electronic communication to decrease the amount of so-called "float" encountered in a traditional paper society. By utilizing **electronic mail** it is possible for a document to be simultaneously transmitted to multiple recipients at various points around the world. Despite. . .

SUMMARY:

BSUM(9)

Generally . . . date span; and a desired list of attendees. After comparing these parameters with the information located in each desired attendees' **calendar** a distributed data processing system is generally capable of scheduling a meeting which complies with the desired meeting parameters, if such a meeting is possible. Thereafter, the **scheduler** of a meeting must manually create an agenda and supporting documents which are utilized to inform each attendee with regard. . .

DETDESC:

DETD(4)

Still . . . Interactive Work Station (IWS) which serves to link Local Area Network (LAN) 32 to Local Area Network 10 such that **electronic mail** messages may be easily transmitted and received between individuals within either network.

#	Patent	Source	Fl	Issue Date	Pages	Current Original Classif	Retrieval Classif	Current Cross Reference
1	5,930,700	U	S	07/27/1999	18	455/414		379/211
2	5,930,471	U	T	07/27/1999	19	709/204		709/207 ...
3	5,664,063	U	T	09/02/1997	7	358/1.1		345/963 ...
4	5,317,683	U	T	05/31/1994	15	345/330		345/331 ...

#	Patent	Source	File	Issue Date	Pages	Current Original Classif	Retrieval Classif	Current Cross Reference
1	5,928,329	U	S	07/27/1999	21	709/227		707/201 ...
2	5,835,732	U	S	11/10/1998	31	710/101		345/173 ...
3	5,742,668	U	S	04/21/1998	38	455/415		379/88.22 ...